

ASSEMBLY INSTRUCTION

WARNING

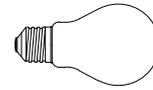


Electrical Danger

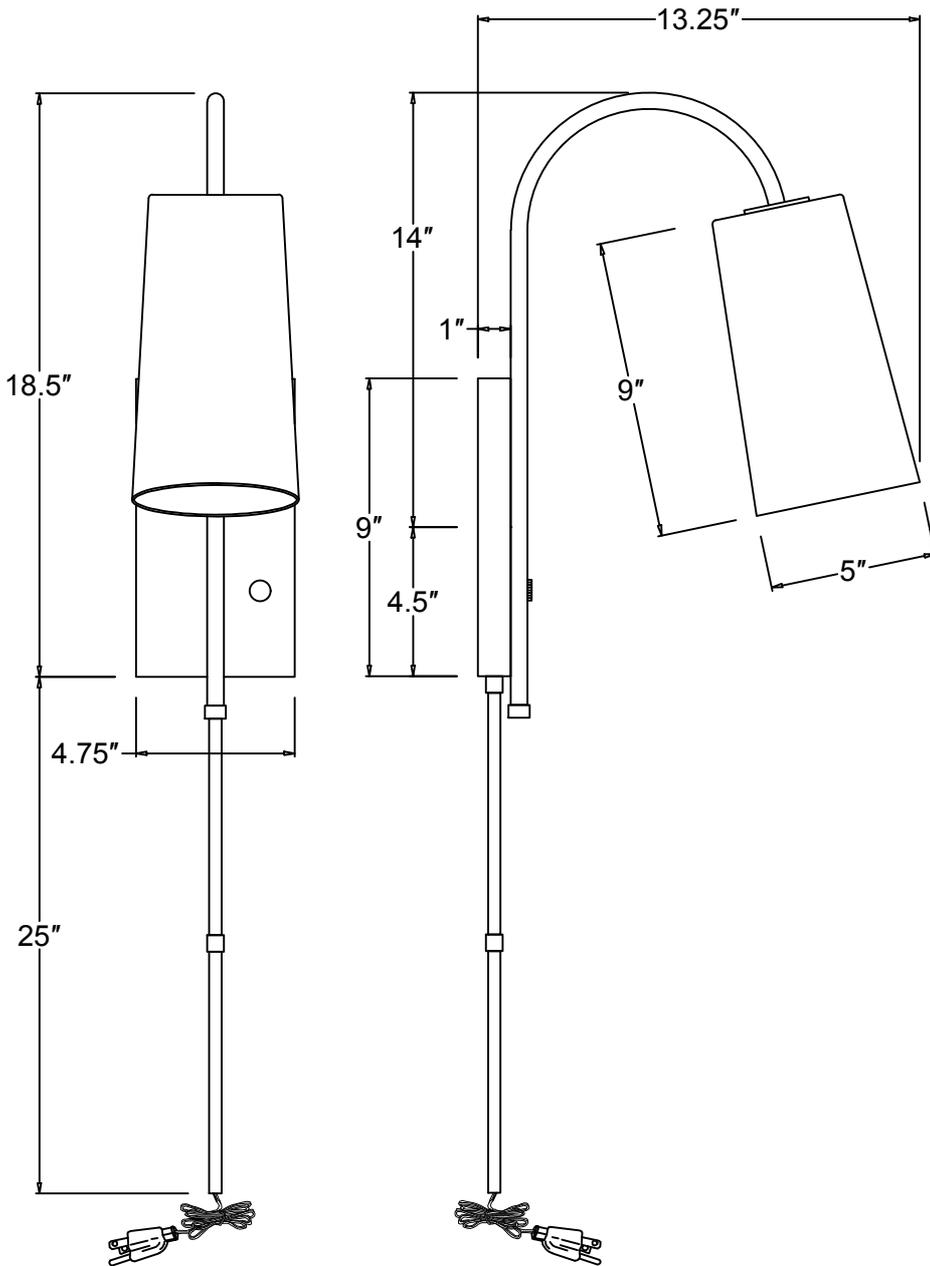


Turn Power Off

All electrical components must be installed by a licensed electrician in accordance with the National Electric Code and the appropriate local electrical codes.



You will need 1-Medium Bulb
60 Watts Recommended 100 Watts Max
Bulb not included
USE LED BULBS FOR EXTENDED USE
This fixture is damp rated



How to Install

This is a convertible piece. Installation steps for both Hard-Wire and Plug-In options are below

For Hard-wired installation, please proceed as follows:

1. Remove the plug wires from the fixture wires.
2. Remove the Nut (I) from the bottom of Back Plate (B) and cover the hole with Plug (H).
3. Determine the desired location you'd like to put this fixture on the wall, and mark two points on it with same distance as between the holes on the Back Plate (B).
4. Drill the holes at the marked points and insert the anchors into the holes in the wall. Attach the mounting plate onto the wall by anchor screws.
5. Attach the Back Plate (B) onto mounting plate.
6. Attach the Glass (E) onto Metal Cover (D) and secure it with the Metal Spacer (F) and Socket Ring (G).

For Plug-in installation, please proceed as follows:

1. Connect Rod (J) to the bottom of Back Plate (B).
2. Determine the desired location you'd like to put this fixture on the wall, and mark two points on it with same distance as between the holes on the Back Plate (B).
3. Drill the holes at the marked points and insert the anchors into the holes in the wall. Attach the mounting plate onto the wall by anchor screws.
4. Attach the Back Plate (B) onto mounting plate.
5. Attach the Glass (E) onto Metal Cover (D) and secure it with the Metal Spacer (F) and Socket Ring (G).

ASSEMBLY INSTRUCTION

Part Number

Part Numbers

- A. Mounting Hardware
 - (1) Mounting Plate
 - (2) Wire Nut
 - (4) Anchors
 - (4) Anchor Screws
- (4) Screws
- B. (1) Back plate; 9"x4.75"x1"h
- C. (1) Lamp Arm
- D. (1) Metal Cover
- E. (1) Glass Shade
- F. (1) Metal Spacer
- G. (1) Socket Ring
- H. (1) Plug
- I. (2) Nut
- J. (2) Rod; $\varnothing 3/8$ "x12"h

